



Notes:

1. System detail showing modifiedPLUS G100 p/p base sheet and a modifiedPLUS NP180gT4 cap sheet, a two ply thermofused SBS modified bitumen flashing membrane system.
2. The two SBS modified bitumen membranes are typically thermofused in place prior to applying the 7900-11 membrane system.
3. The primers for the 790-11 and modifiedPLUS membranes are the same. Use with either 930-18, a polymer modified primer, or 910-01, an asphalt penetrating primer.
4. Alternatively, for wood parapets, use modifiedPLUS NP180 Tack Sheet, a self-adhered base sheet, in place of the modifiedPLUS G100 p/p. Use 930-18 primer for the modifiedPLUS NP180 Tack Sheet.
5. The joint between the plywood roof deck and the gypsum board roof deck may be reinforced with a 6" strip of modifiedPLUS NP180 s/s set in hot rubber. Alternatively, the joints in the gypsum board roof deck may also be treated with 4" Blueskin SA or Neoflash w/ adhesive, prior to applying the 790-11 membrane system.

Henry
COMPANY®

790-11 MEMBRANE P.M.R. ASSEMBLY

SCALE: N.T.S.

STEEL DECK - PLYWOOD PARAPET

FIT TO PAPER

**2-P THERMOFUSED
FLASHING DETAIL**

HR-H112